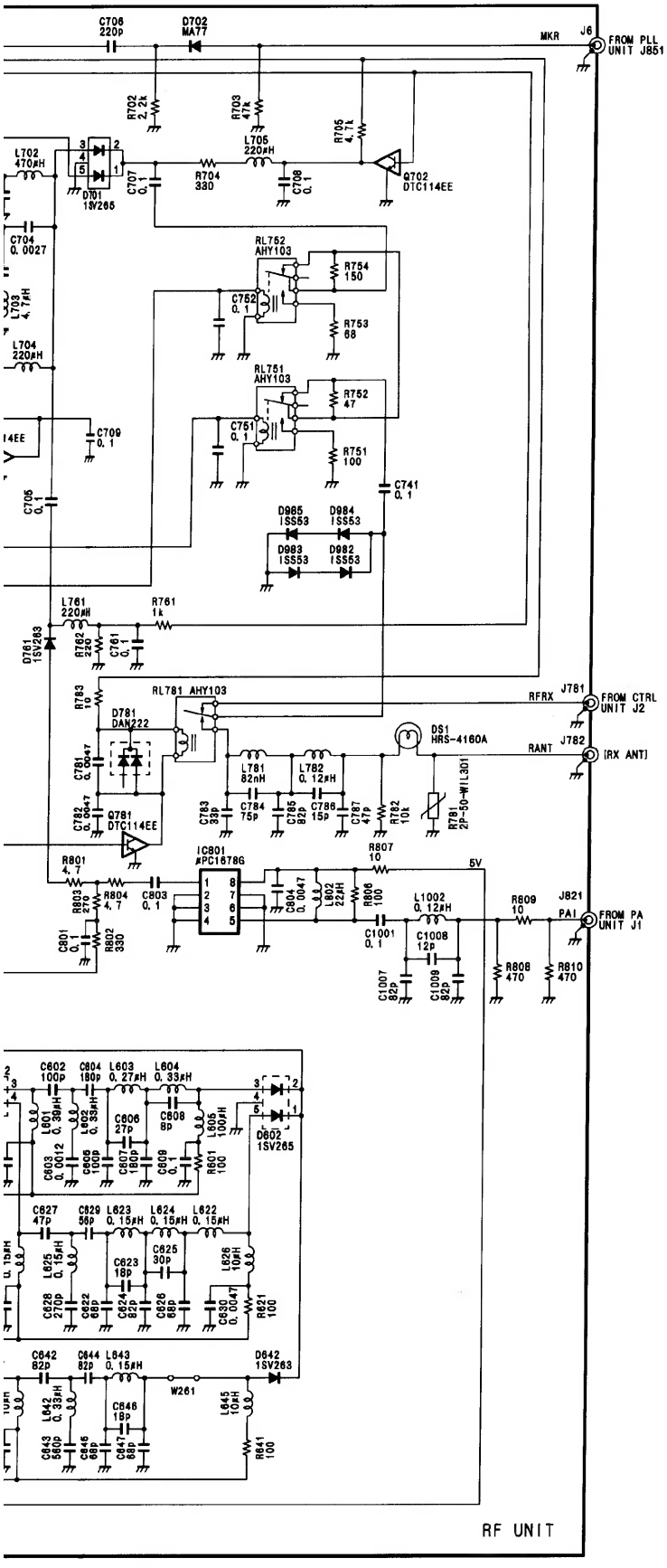
C706 220p
D702 MA77
MKR
J6
FROM PLL UNIT J851
R702 2.2k
R703 47k
R705 4.7k
L705 220nH
L702 470nH
D701 1SV265
C707 0.1
R704 33Ω
C708 0.1
Q702 DTC114EE
C704 0.0027
L703 4.7nH
L704 220nH
RL752 AHY103
R754 150
C752 0.1
R753 68
RL751 AHY103
R752 47
C751 0.1
R751 100
C709 0.1
C741 0.1
C705 0.1
D985 1SS53
D984 1SS53
D983 1SS53
D982 1SS53
L761 220nH
R761 1k
D761 1SV263
R762 220
C761 0.1
R763 10
RL781 AHY103
J781
RFRX
FROM CTRL UNIT J2
D781 DAN222
DS1 HRS-4160A
J782
RANT
[RX ANT]
C781 0.0047
L781 82nH
L782 0.12nH
C783 33p
C784 75p
C785 82p
C786 15p
C787 47p
R782 10k
R781 2P-50-WIL301
C782 0.0047
Q781 DTC114EE
R801 4.7
IC801 μPC1678G
R807 10
5V
R803 330
R804 4.7
C803 0.1
C804 0.0047
L802 22nH
R806 100
L1002 0.12nH
R809 10
J821
PAI
FROM PA UNIT J1
C801 0.1
R802 330
C1001 0.1
C1008 12p
C1007 82p
C1009 82p
R808 470
R810 470
C602 100p
C604 180p
L603 0.27nH
L604 0.33nH
L601 0.39nH
L602 0.33nH
C606 27p
C808 8p
L605 100nH
D602 1SV265
C603 0.0012
C605 100p
C607 180p
C609 0.1
R601 100
C627 47p
C629 56p
L623 0.15nH
L624 0.15nH
L622 0.15nH
L625 0.15nH
C623 18p
C625 30p
L626 10nH
C628 270p
C622 68p
C624 82p
C626 68p
C630 0.0047
R621 100
C642 82p
C644 82p
L643 0.15nH
D642 1SV263
W261
L642 0.33nH
C646 18p
L645 10nH
C643 560p
C645 68p
C647 68p
R641 100
RF UNIT